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60,469-237  
PA-000.05255-US**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Previously Presented) A device for placing a call in an elevator system, comprising:  
a surface that is manually touchable to indicate a desired call; and  
a responder that automatically provides a tactile confirmation of the desired call.
2. (Previously Presented) The device of claim 1, wherein the surface is supported on a moveable member that is manually moveable to indicate the desired call.
3. (Previously Presented) The device of claim 2, wherein the responder comprises an automated mover that automatically moves the moveable member to provide the tactile confirmation.
4. (Previously Presented) The device of claim 3, comprising a housing that supports the moveable member such that the moveable member is manually moveable relative to the housing in at least one direction.
5. (Previously Presented) The device of claim 4, wherein the automated mover moves the moveable member relative to the housing.

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6. (Previously Presented) The device of claim 4, wherein the automated mover moves the moveable member in a second direction relative to the housing.
7. (Previously Presented) The device of claim 3, wherein the automated mover comprises a vibrating motor.
8. (Previously Presented) The device of claim 3, wherein the automated mover moves responsive to a manual manipulation of the moveable member.
9. (Previously Presented) The device of claim 3, including a controller that determines when the moveable member has been moved and the automated mover moves responsive to the controller.
10. (Previously Presented) The device of claim 1, wherein the surface is capacitive and the device provides a call signal responsive to human contact with the surface.
11. (Previously Presented) The device of claim 1, wherein the surface is supported on a hall call button that is adapted to be placed on a selected surface in a building.
12. (Previously Presented) The device of claim 1, wherein the surface is supported on a car operating panel that is adapted to be placed in an elevator car.

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13. (Previously Presented) A method of acknowledging that a call button signal has been received in an elevator system, comprising:

providing a tactile confirmation at the call button.

14. (Previously Presented) The method of claim 13, including automatically moving a surface that is touched by an individual at least a portion of the call button.

15. (Previously Presented) The method of claim 13, including vibrating at least a portion of the call button.

16. (New) The device of claim 11, wherein the surface is supported on a moveable member that is manually moveable to indicate the desired call.

17. (New) The device of claim 16, wherein the responder comprises an automated mover that automatically moves the moveable member to provide the tactile confirmation.

18. (New) The device of claim 17, wherein the automated mover comprises a vibrating motor.

19. (New) The device of claim 12, wherein the surface is supported on a moveable member that is manually moveable to indicate the desired call.

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20. (New) The device of claim 19, wherein the responder comprises an automated mover that automatically moves the moveable member to provide the tactile confirmation.

21. (New) The device of claim 20, wherein the automated mover comprises a vibrating motor.